

Freeform Search

Database:

US Pre-Grant Publication Full Text Database
 US Patents Full Text Database
 US Patents OCR Backfile
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletin Database

Search Type: ☒ Prior Art ☐ Interference

Term:

L10 and (vitamin or tocopherol or retinoid or
 retinoid or retinol)

Recall Text 

Display: 200 Documents in Display Format: - Starting with Number 1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Sunday, June 19, 2011 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set Name</u> Side by Side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> Result Set	<u>Set Name</u> Grid
<i>Prior Art Searches</i>				
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>				
<u>L11</u>	L10 and (vitamin or tocopherol or retinoid or retinoid or retinol)	9	<u>L11</u>	<u>L11</u>
<u>L10</u>	L9 and @ad<19991209	17	<u>L10</u>	<u>L10</u>
<u>L9</u>	(o/w or oil adj3 water) same emulsion and particle same (size or diameter or "nm") and matrix same (continuous or outer or external or exterior) adj5 phase same (polysaccharide or gum or protein or gelatin or albumin or collagen or casein)	100	<u>L9</u>	<u>L9</u>
<u>L8</u>	(o/w or oil adj3 water) same emulsion and microparticle same "nm" and matrix same (continuous or outer or external or exterior) adj5 phase same (polysaccharide or gum or protein or gelatin or albumin or collagen or casein)	5	<u>L8</u>	<u>L8</u>
	oil-in-water and microparticle same "nm" and matrix same			

<u>L7</u>	(continuous or outer or external or exterior) adj5 phase same (polysaccharide or gum or protein or gelatin or albumin or collagen or casein)	7	<u>L7</u>	<u>L7</u>
<u>L6</u>	oil-in-water and (nanoemulsion or nanoparticle or nm or microemulsion) and matrix same (continuous or outer or external or exterior) adj5 phase same (polysaccharide or gum or protein or gelatin or albumin or collagen or casein)	20	<u>L6</u>	<u>L6</u>
<u>L5</u>	L2 and matrix same (continuous or outer or external or exterior) adj5 phase same (polysaccharide or gum or protein or gelatin or albumin or collagen or casein)	3	<u>L5</u>	<u>L5</u>
<u>L4</u>	L2 and (continuous or outer or external or exterior) same (polysaccharide or gum or protein or gelatin or albumin or collagen or casein)	1558	<u>L4</u>	<u>L4</u>
<u>L3</u>	L2 and (continuous or outer or external or exterior) same (polysaccharide or gum or protein or gelatine or albumin or collagen or casein)	1317	<u>L3</u>	<u>L3</u>
<u>L2</u>	oil-in-water same (nanoemulsion or nanoparticle or nm or microemulsion)	5684	<u>L2</u>	<u>L2</u>
<u>L1</u>	oil-in-water same nanoemulsion	395	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY